

DESCRIPTION

DEVICE TRANSFER METHOD AND DISPLAY APPARATUS

Technical Field

The present invention relates to a device transfer method and a display apparatus. More particularly, the present invention relates to a device transfer method and a display apparatus by or in which devices can be transferred accurately.

Background Art

In the case of assembling an image display apparatus by arranging light-emitting devices in a matrix, it has been a general practice to form the devices directly on a substrate as in the cases of liquid crystal displays (LCD) and plasma display panels (PDP) or to arrange singular light-emitting diode (LED) packages as in the case of light-emitting diode displays (LED displays). For example, in such image display apparatuses as LCD and PDP, device separation is not possible, so that the individual devices generally are formed at intervals corresponding to the pixel pitch of the desired image display apparatus, from the beginning of the